

Amendment to the Abstract

Please amend the Abstract of the Disclosure, page 51, lines 2-14, as follows:

B1
~~A modular solvent recovery device (30) includes an enclosure (34) mounted to a frame (32) to enclose a tank (70) having a solvent section (72) and a waste fluid section (73), a still (40) in which waste photopolymer fluid is distilled by application of heat and vacuum pressure to the waste photopolymer fluid to distill a solvent from the waste photopolymer fluid and reduce the waste photopolymer fluid to a coalescing concentrated residue, and a flash point increasing agent delivery system (95) to supply a flash point increasing agent to the concentrated residue in an amount sufficient to raise the flash point temperature of the coalescing concentrated residue to a predetermined temperature. The still has a Δ manhole device (46) for a vessel comprising has a pivotally and telescopically mounted closure (47) having with wheels (51) rotatably mounted thereto, and tracks Tracts (52) are positioned on the vessel mounted to the still vessel upon pivotal movement of the closure. A housing (112) is provided to enclose ultrasonic fluid level sensors (111).~~